

Freeform Search

Database: US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
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 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Term:

Display: Documents in **Display Format:** Starting with Number

Generate: Hit List Hit Count Side by Side Image

Search History

DATE: Thursday, April 07, 2005 [Printable Copy](#) [Create Case](#)

| <u>Set</u> | <u>Name</u> | <u>Query</u> | <u>Hit</u> | <u>Set</u> |
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| | | | <u>Count</u> | <u>Name</u> |
| | side by side | | | result set |
| | | DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ | | |
| <u>L4</u> | L3 and radial\$3 | | 29 | <u>L4</u> |
| <u>L3</u> | L2 and (opposit or parallel) | | 135 | <u>L3</u> |
| <u>L2</u> | ((first or second or third) adj (radio-frequency) or (radio adj frequency)) adj shield | | 359 | <u>L2</u> |
| <u>L1</u> | ((first or second or third) adj (radio-frequency) or (radio adj frequency)) | | 175797 | <u>L1</u> |

END OF SEARCH HISTORY

- L10 and (((first or primary or second or secondary or third or tertiary or another or additinal\$2) with (rf or radio or frequency or radiofrequency or radio-frequency)) with (shield\$4 or shim\$4)) with (opposite or parallel or outside or inside or external\$2 or internal\$2 or apart or accross or opposed or opposing)) 31
- L11 L11 radio-frequency)) with (shield\$4 or shim\$4)) with (opposite or parallel or outside or inside or external\$2 or internal\$2 or apart or accross or opposed or opposing)) 31
- L10 L8 and (((first or primary or second or secondary or third or tertiary or another or additinal\$2) with (rf or radio or frequency or radiofrequency or radio-frequency)) with (shield\$4 or shim\$4)) 126
- L9 L8 and ((first or primary or second or secondary or third or tertiary or another or additinal\$2) with (rf or radio or frequency or radiofrequency or radio-frequency)) 1026
- L8 L7 and (radius or radii or radial\$2 or (center with (out or outward\$2))) 2581
- L7 L6 and (opposite or parallel or outside or inside or external\$2 or internal\$2 or apart or accross or opposed or opposing) 7874
- L6 L5 and (shield\$4 or shim\$4) 8824
- L5 L4 and (rf or radio or frequency or radiofrequency or radio-frequency) 51951
- L4 L1 and (first or primary or second or secondary or third or tertiary or another or additinal\$2) 165578
- L3 L2 and (rf or radio or frequency or radiofrequency or radio-frequency) 51145
- L2 L1 and (first or primary or ssecond or secondary or third or tertiary or another or additinal\$2) 161752
- L1 ((magnetic adj resonance) or MRI or NMR) 200627

END OF SEARCH HISTORY

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| <u>Hide?</u> | <u>Set Name</u> | <u>Query</u> | <u>Hit Count</u> |
|--|-----------------|--|------------------|
| <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | | | |
| <input type="checkbox"/> | L35 | L33 and (shield\$4 with (radius or radii or radial\$2 or (center with (out or outward\$2)))) | 96 |
| <input type="checkbox"/> | L34 | L33 and (shild\$4 with (radius or radii or radial\$2 or (center with (out or outward\$2)))) | 0 |
| <input type="checkbox"/> | L33 | L32 and (shield\$4 and (enclos\$4 or surround\$4 or encas\$3 or circumferential\$2)) | 151 |
| <input type="checkbox"/> | L32 | L31 and l21 | 151 |
| <input type="checkbox"/> | L31 | L30 and (enclos\$4 or surround\$4 or encas\$3 or circumferential\$2) | 197 |
| <input type="checkbox"/> | L30 | L29 and (gradient) | 228 |
| <input type="checkbox"/> | L29 | L28 and (radius or radii or radial\$2 or (center with (out or outward\$2))) | 369 |
| <input type="checkbox"/> | L28 | L26 and ((shield\$4)with (opposite or parallel or outside or inside or external\$2 or internal\$2 or apart or accross or opposed or opposing)) | 689 |
| <input type="checkbox"/> | L27 | L26 and (rf or radio or frequency or radiofrequency or radio-frequency) | 1153 |
| <input type="checkbox"/> | L26 | l1 and (shield\$4 with (multiple or plurality or group or three or third or tertiary)) | 1703 |
| <input type="checkbox"/> | L25 | L24 | 0 |
| <input type="checkbox"/> | L24 | l1 and (shild\$4 with (multiple or plurality or group or three or third or tertiary)) | 0 |
| <input type="checkbox"/> | L23 | L22 and (shield\$4 or Shim\$4) | 2 |
| <input type="checkbox"/> | L22 | L21 and l14 | 27 |
| <input type="checkbox"/> | L21 | (324/300-322.ccls. or 600/407-435.ccls.) | 14631 |
| <input type="checkbox"/> | L20 | L19 and (rf or radio or frequency or radiofrequency or radio-frequency) | 55 |
| <input type="checkbox"/> | L19 | L18 and (shield\$4 or shim\$4) | 105 |
| <input type="checkbox"/> | L18 | L16 and (opposite or parallel or outside or inside or external\$2 or internal\$2 or apart or accross or opposed or opposing) | 692 |
| <input type="checkbox"/> | L17 | L16 and (((first or primary or second or secondary or third or tertiary or another or additinal\$2) with (rf or radio or frequency or radiofrequency or radio-frequency)) with (shield\$4 or shim\$4)) | 0 |
| <input type="checkbox"/> | L16 | L15 and (first or primary or second or secondary or third or tertiary or another or additinal\$2) | 1115 |
| <input type="checkbox"/> | L15 | L14 and l1 | 1194 |
| <input type="checkbox"/> | L14 | (su.in. or sun.in.) | 34665 |
| <input type="checkbox"/> | L13 | L12 and l9 | 28 |
| <input type="checkbox"/> | L12 | L11 and (gradient) | 28 |